NATIONAL SYNCHROTRON LIGHT SOURCE BROOKHAVEN NATIONAL LABORATORY		EDP No:		
ENGINEERING DESIGN PLAN (EDP)		Rev.		
ENGINEERING DESIGN FEAN (I	LDF)	Date		
Title:				
Requested By:	To: I	EE ME		
Required Schedule:	Acco	unt		
ESH&Q Risk Level:	Design Review Red	quired \	Yes No	
Distribution:				
Environmental, Safety, & Health Considerations:				
Design Requirements				
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Design Requirements Continued				
Other controlling documents/processes:				
Curio. Controlling documents, processes.				
Additional items, as required (e.g. quality, performance, specification, calculation, analysis or				
implementation requirements, independent verification, walk down requirements, milestones, testing, or				
design review requirements).				
Assigned Engineer:	D	ate		
APPROVALS				
Requestor:		Date:		
Requesting Sect. Head:		Date:		
Engineering Sect. Head/designee:		Date:		
ES&H (as appropriate):		Date:		
Quality Assurance (A1 Only):		Date:		
☐ Data Sheets Attached				

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